

Amendments to the Specification:

Please replace the paragraph beginning on page 6, line 5, with the following paragraph:

-- Turning now to the figures, which illustrate the preferred embodiment of the invention, Fig. 1 shows solar tracking vehicle shelter **20** comprising solar array assembly **22**. Solar array assembly **22** comprises solar modules **24**. There are preferably twenty solar modules **24** (of preferably 105 watts each) per solar array assembly **22**. Although three solar array assemblies **[[20]] 22** are depicted in the figures, any number of solar array assemblies **22** may comprise solar tracking shelter **20** as desired. Solar array assemblies **22** are supported by solar array support structure **50** and array support tube **56**, both of which are shown in Fig. 2, which in turn are supported by bearing assembly support pillar **26** and drive assembly support pillar **28**. Support pillars **26, 28** are supported by, and attached to, piers **30**. Support pillars **26, 28** and entire solar array support structure **50** are preferably constructed of steel, but may be constructed of any rigid material suitable for the purpose of providing support, and piers **30** are preferably constructed of concrete, but may be constructed of any material sufficient to provide support. Attached to array support tube **56** and support pillar **26** is rotor bearing assembly **34**. Attached to array support tube **56** and support pillar **28** is drive assembly **32**. Preferably, the number of rotor bearing assemblies **34** is equal to the number of solar array assemblies **22**. The solar tracking shelter preferably comprises one drive assembly **32**. --

Please replace the paragraph beginning on page 7, line 1, with the following paragraph:

-- Fig. 5 is another view showing solar array assembly **22** disposed on truss assembly **52**, rotor bearing assembly **34** disposed on support pillar **26**, drive assembly **[[34]] 32** disposed on drive assembly **28**. Also shown are DC power disconnect **38** and DC to AC power inverter **36**, both preferably disposed on support pillar **26**. Inverter **36** is preferably 2.5 KW. --

Please replace the paragraph beginning on page 7, line 24, with the following paragraph:

-- Fig. 9a is another view showing drive assembly **32** disposed via base plate **80** to support pillar **28**. Support pillar **28** is attached via pillar attachment plate **45** to attachment plate **40** of pier **30**. Fig. 9b is an exploded view of drive assembly ~~[[34]]~~ **32**. Base plate **80** is attached to mounting plate **47**. Face plate **73** is attached to base plate **80**. Coupler tube **70** turns within face plate **73**. Shroud **72** surrounds coupler plate **74**. Also shown are spacers **76** which ~~attaché~~ attach back angle supports **78** to face plate **73**. --